

Amendment to the Claims:

1. (currently amended) A heat-retaining feather wadding ~~comprising~~ consisting of feathers having barbs, tiny barbs and hooks, said feathers being formed as a web piece structure formed by intercrossing and interlinking said feathers, the crossing and linking points of ~~the said~~ barbs, tiny barbs, hooks of said feathers are bonded together by adhesives.
2. (currently amended) The heat-retaining feather wadding of claim_1 wherein said adhesive ~~is natural resin or~~ consisting of polyurethane or polypropylene acid ester or poly-acetate ethyl ester or poly-chlorine ethane or propylene acid emulsion.
3. (canceled) ~~The heat-retaining feather wadding of claim1 wherein further comprising textile fibers, said feathers and textile fibers having a web piece structure formed by intercrossing and interlinking said feathers with said textile fibers, the barbs, tiny barbs, hooks of said feathers are entangled by said textile fibers.~~
4. (canceled) ~~The heat-retaining feather wadding of claim 3 wherein said textile fibers is nature textile fibers or synthetic textile fibers or chemical textile fibers.~~
5. (canceled) ~~The heat-retaining feather wadding of claim 1 wherein further comprising chemical textile fibers with low melting point, said feathers and chemical textile fibers with low melting point having a web piece structure formed by intercrossing and interlinking said feathers with said~~

~~chemical textile fibers with low melting point, the barbs, tiny barbs, hooks of said feathers are adhered with said chemical textile fibers with low melting point.~~

6. (Current amendment) The heat-retaining feather wadding of claim 12 wherein said adhesive is chemical textile low melting point fibers ~~with low melting point is~~ consisting of alkali polyester fiber, polypropylene fiber or fibers mixture of Polypropylene fiber ~~and with polyethylene fiber or polypropylene fiber,~~ they have melting point from 110°C to 140°C.
7. (canceled) ~~The heat-retaining feather wadding of claim 5 wherein the melting point of said chemical textile fibers with low melting point is from 110°C to 140°C.~~
8. (withdraw for further consideration) A method for making heat-retaining feather wadding comprising the steps of:
using non-weaving textiles technology to intercross and to interlink feathers and textile fibers to become a web piece structure; entangling the barbs, tiny barbs, and hooks of said feathers with said textile fibers by needles punching.
9. (withdraw for further consideration) A method for making heat-retaining feather wadding comprise the steps of:
using non-weaving textiles technology to intercross and to interlink feathers and chemical textile fibers with low melting point to become a web piece structure;
pressing said web piece with a temperature in the range of 110°C to 140°C, said chemical textile fibers with low melting point adhere said feathers together.

10. (withdraw for further consideration) The method for making heat-retaining feather wadding of claim 9 wherein said chemical textile fibers are alkali polyester fibers or mixture of polypropylene fibers and polyethylene fibers or and polypropylene fibers.